

# Development of an efficient steganalysis framework for uncovering hidden data in digital media.



## VALIDATE

the project results with practitioners, disseminate the outcomes, and prepare an exploitation plan.

## CONDUCT

a detailed analysis about the various aspects of the needs and requirements of Law enforcement agencies for detecting and investigating steganography.

## PROVIDE

a comprehensive training program for Law enforcement agencies and forensic institutes by providing in-house training.

## ANALYSE

the requirements in order to make the obtained results admissible in European court rules.



## CONSOLIDATE

relevant information about existing steganographic tools and centralise this information in an intuitive database for Law enforcement agencies.

## IMPROVE

existing methods for operational steganalysis in digital media workflows.

## DEMONSTRATE

the steganographic detection capabilities with realistic test cases and scenarios delivered by the Law enforcement agencies.

## IMPLEMENT

a flexible platform by combining the micro-service architecture with REST- APIs for supporting interoperability.

## PROJECT FACTS

<b>Acronym</b>	UNCOVER
<b>Title</b>	Development of an efficient steganalysis framework for uncovering hidden data in digital media
<b>Duration</b>	01.05.2021 – 30.04.2024
<b>Topic</b>	SU-FCT02-2020
<b>Call</b>	Technologies to enhance the fight against crime and terrorism
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<b>GA Number:</b>	101021687



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